L Number	Hits	Search Text	DB	Time stamp
1	1	("5194975").PN.	USPAT	2004/10/12 14:14
2	1	("5093739").PN.	USPAT	2004/10/12 14:15
3	10838	reflective near5 display	USPAT;	2004/10/12 14:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	478913	compensator retarder retardation compensation	USPAT;	2004/10/12 14:17
		compensating retarding	US-PGPUB;	
		John Panadani giranani g	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	18199	uniaxial	USPAT;	2004/10/12 14:17
	10199		US-PGPUB;	2004/10/12 14.17
			1	
			EPO; JPO;	
			DERWENT;	
	4.40700	e in a servicia	IBM_TDB	2004/40/42 44 47
6	149702	refractive adj index	USPAT;	2004/10/12 14:17
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	249	(compensator retarder retardation compensation	USPAT;	2004/10/12 14:17
		compensating retarding) same uniaxial same (refractive adj	US-PGPUB;	
		index)	EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
8	1	(reflective near5 display) same ((compensator retarder	USPAT;	2004/10/12 14:17
	_	retardation compensation compensating retarding) same	US-PGPUB;	
		uniaxial same (refractive adj index))	EPO; JPO;	
		amaxiai sams (i sirasare aa) masx//	DERWENT;	
			IBM_TDB	
9	39.	(reflective near5 display) and ((compensator retarder	USPAT;	2004/10/12 14:20
·	33	retardation compensation compensating retarding) same	US-PGPUB;	200 1/10/12 11.20
İ		uniaxial same (refractive adj index))	EPO; JPO;	
		dillaxial same (remactive adjilldex))	DERWENT;	
			1	
10	830	(240/117 110) colo	IBM_TDB	2004/10/12 14:20
10	630	(349/117-119).ccls.	USPAT;	2004/10/12 14:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4.404	240440	IBM_TDB	
11	1421	349/113.ccls.	USPAT;	2004/10/12 14:20
			US-PGPUB;	
į			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	816	(349/128-130).ccls.	USPAT;	2004/10/12 14:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
•			IBM_TDB	
13	88	((349/117-119).ccls.) and 349/113.ccls.	USPAT;	2004/10/12 14:20
-			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1				I .

			T	
14	3	((349/117-119).ccls.) and 349/113.ccls. and	USPAT;	2004/10/12 14:20
1		((349/128-130).ccls.)	US-PGPUB;	
# -			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	53	((349/117-119).ccls.) and ((349/128-130).ccls.)	USPAT;	2004/10/12 14:21
	li .		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	629	ordinary adj (refractive adj index)	USPAT;	2004/10/12 14:21
	j		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	17	uniaxial near10 (ordinary adj (refractive adj index))	USPAT;	2004/10/12 14:21
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
18	0	(((349/117-119).ccls.) and 349/113.ccls.) and (uniaxial	USPAT;	2004/10/12 14:21
		near10 (ordinary adj (refractive adj index)))	US-PGPUB,	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
19	33981	349\$.ccls.	USPAT;	2004/10/12 14:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
20	8	(uniaxial near10 (ordinary adj (refractive adj index))) and	USPAT;	2004/10/12 14:23
		349\$.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
21	579	(positive negative) adj uniaxial	USPAT;	2004/10/12 14:24
			US-PGPUB;	,,
	1		EPO; JPO;	
]		DERWENT;	
			IBM_TDB	
22	153	((positive negative) adj uniaxial) near5 (compensator	USPAT;	2004/10/12 14:24
		retarder retardation compensation compensating retarding)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
23	6	(((positive negative) adj uniaxial) near5 (compensator	USPAT;	2004/10/12 14:24
		retarder retardation compensation compensating retarding))	US-PGPUB;	
	1	and 349/113.ccls.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	